

ELECTRONIC APPARATUS INTEGRATED WITH
LIQUID CRYSTAL DISPLAY AND DIGITIZER, AND
RELATED ASSEMBLING METHOD

Abstract of the invention

An electronic apparatus with a liquid crystal display comprises the following components. A liquid crystal display module has a backlight module and a glass panel, both are fastened in a display frame, wherein the display frame has a first fastening hole formed thereon. A digitizer comprises a sensor board and a control board connected together by a connecting bus, wherein the sensor board has a second fastening hole formed thereon and aligned with the first fastening hole when the sensor board is assembled into the liquid crystal display module. And a housing of the electronic apparatus is applied to receive the liquid crystal display module and the digitizer in the electronic apparatus, wherein the housing has a third fastening hole formed thereon and aligned with the second fastening hole and the first fastening hole. Thus by threading a screw through the first fastening hole, the second fastening hole and the third fastening hole, the liquid crystal display module and the digitizer can be fastened into the electronic apparatus.